

WEST Search History for Application 10541896

Creation Date: 2011072920:49

"visual stimulus" and mask and responsePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 08-02-2008
("visual stimulus" and mask and response) and impairmentPGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 08-02-2008
mask same "visual stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 08-02-2008
"visual stimulus" and mask and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 08-02-2008
"visual mask"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 08-02-2008
"visual mask" and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 08-02-2008
(mean or average) same "response time"PGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 08-02-2008
((mean or average) same "response time") and "visual stimulus"PGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 08-02-2008
dyslexia and "visual stimulus" and maskPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 08-02-2008
"focal point stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 08-02-2008
"focal point"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 08-02-2008
("focal point") same eyePGPB, USPT, USOC, EPAB, JPAB, DWPI AND YES 08-02-2008
("focal point" same eye) same targetPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
("focal point" same eye same target) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
("focal point" same eye same target) and alzheimersPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
("focal point" same eye same target) and brainPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
(mask or masking) same circlesPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
((mask or masking) same circles) and eyePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
((mask or masking) same circles and eye) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
"mean error" and (mask or masking) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
"average error" and (mask or masking) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
DWPI AND YES 08-02-2008
"visual stimulus" and mask and responsePGPB, USPT, USOC, EPAB, JPAB,
DWPI AND 02-24-2009
("visual stimulus" and mask and response) and impairmentPGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 02-24-2009
mask same "visual stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009
"visual stimulus" and mask and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB,
JPAB, DWPI AND 02-24-2009
"visual mask"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009
"visual mask" and ("filled circles" or "curved lines")PGPB, USPT, USOC, EPAB, JPAB,

DWPI AND 02-24-2009
 (mean or average) same "response time"PGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 ((mean or average) same "response time") and "visual stimulus"PGPB, USPT, USOC, EPAB,
 JPAB, DWPI AND 02-24-2009
 dyslexia and "visual stimulus" and maskPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 "focal point stimulus"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009
 "focal point"PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009
 ("focal point") same eyePGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009
 ("focal point" same eye) same targetPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 ("focal point" same eye same target) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 ("focal point" same eye same target) and alzheimersPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 ("focal point" same eye same target) and brainPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 (mask or masking) same circlesPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 02-24-2009
 ((mask or masking) same circles) and eyePGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 ((mask or masking) same circles and eye) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 "mean error" and (mask or masking) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009
 "average error" and (mask or masking) and dementiaPGPB, USPT, USOC, EPAB, JPAB,
 DWPI AND 02-24-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
"visual stimulus" and mask and response	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
("visual stimulus" and mask and response) and impairment	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
mask same "visual stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"visual stimulus" and mask and ("filled circles" or "curved lines")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"visual mask"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"visual mask" and ("filled circles" or "curved lines")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
(mean or average) same "response time"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009

((mean or average) same "response time") and "visual stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
dyslexia and "visual stimulus" and mask	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"focal point stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"focal point"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
("focal point") same eye	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
("focal point" same eye) same target	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
("focal point" same eye same target) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
("focal point" same eye same target) and alzheimers	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
("focal point" same eye same target) and brain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
(mask or masking) same circles	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
((mask or masking) same circles) and eye	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
((mask or masking) same circles and eye) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"mean error" and (mask or masking) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"average error" and (mask or masking) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-27-2009
"visual stimulus" and mask and response	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
("visual stimulus" and mask and response) and impairment	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
mask same "visual stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"visual stimulus" and mask and ("filled circles" or "curved lines")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"visual mask"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010

"visual mask" and ("filled circles" or "curved lines")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
(mean or average) same "response time"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
((mean or average) same "response time") and "visual stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
dyslexia and "visual stimulus" and mask	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"focal point stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"focal point"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
("focal point") same eye	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
("focal point" same eye) same target	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
("focal point" same eye same target) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
("focal point" same eye same target) and alzheimers	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
("focal point" same eye same target) and brain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
(mask or masking) same circles	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
((mask or masking) same circles) and eye	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
((mask or masking) same circles and eye) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"mean error" and (mask or masking) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"average error" and (mask or masking) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		05-28-2010
"visual stimulus" and mask and response	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
("visual stimulus" and mask and response) and impairment	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
mask same "visual stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011

"visual stimulus" and mask and ("filled circles" or "curved lines")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
"visual mask"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
"visual mask" and ("filled circles" or "curved lines")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
(mean or average) same "response time"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
((mean or average) same "response time") and "visual stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
dyslexia and "visual stimulus" and mask	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
"focal point stimulus"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
"focal point"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
("focal point") same eye	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
("focal point" same eye) same target	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
("focal point" same eye same target) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
("focal point" same eye same target) and alzheimers	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
("focal point" same eye same target) and brain	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
(mask or masking) same circles	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
((mask or masking) same circles) and eye	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
((mask or masking) same circles and eye) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
"mean error" and (mask or masking) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011
"average error" and (mask or masking) and dementia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-29-2011